

## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

NDD980073373

ed by Hq)

ND-000010002

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Tack Force (EN-335); 401 M St., SW; Washington, DC 20460.

B. STREET	(or other identifier)			
Dump	IE ZIP CODE	IS COUNTY NAME		
ערו	[ E. 211 COSE	F. COOK I I MAIN		
	All the second s		336105	
		2. TELEPHONE N		
			819990	
4. CITY		5. STATE 6.	ZIP CODE	
ton acceptant of alta)	4			
		2. TELEPHONE N	UMBER	
		4. STATE 5.	ZIP CODE	
		the state of the s		
□ <b>★</b> - MUNICIP				
3. COUNTY A. MUNICIP	AL S. PRIV	ATE		
TENTATIVE DISPOSITION (complet	e this section last)		The second of the participation of	
1. HIGH 2. MEDIUM	☐ 3. LOW	4. NONE		
			1000	
50~ 303-8	137-6238	4-29-	-81	
- water supple- 2	Pollation	4. TELEPHONE N	0.(area code & no.	
III., Short principles	- Total	701-229	- 2386	
		1 . TELEDI	ONE NO	
		3. TELEPP	ONE NO.	
pr. oprimire	A + 1 A	en la l		
ENVIRONMENTAL WATER	- Ingim & re	agree .		
	and the second s			
	(8)			
. TITLE & TELEPHONE NO.		3. ADDRESS		
			and the same of th	
	B. STREET  D. STATE  D. STATE  N.D  Fargo  N.D  3. COUNTY  4. MUNICIP  SENTATIVE DISPOSITION (complete  APPARENT SERIOUSNESS OF PROBLE  1. HIGH  2. TELEP  303-8  III. INSPECTION INFORMA  2. TITLE  Later Supplied  2. TITLE  2. ORGANIZATION  Pt. of Health  Environmental Wasta	A. CITY  Forent from operator of site)    Fargo	B. STREET (or other identifier)  D. STATE  D. STATE  D. STATE  E. ZIP CODE  F. COUNTY NAME  2. TELEPHONE N  S. STATE  O.  STATE  S. STAT	

D. GENERATOR INFORMATION	(sources of waste)		
1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. WASTE TYPE GENERATE
C.1 1+	And the state of t		
cety of Fargo			
3 0			함께 가라면서 이 가격하게 되어 하느 모나 !
and the same of th			The second secon
TRANSPORTER/HAULER IN	FORMATION		
1. NAME	2. TELEPHONE NO.	3, ADDRESS	4.WASTE TYPE TRANSPORT
F. IF WASTE IS PROCESSED O	N SITE AND ALSO SHIP	PPED TO OTHER SITES, IDENTIFY OFF-SITE	FACILITIES USED FOR DISPOSAL.
1. NAME	2. TELEPHONE NO.	3. ADD	RESS
, ,	Roma Co		
a trine			
G. DATE OF INSPECTION	H. TIME OF INSPECT	ON I. ACCESS GAINED BY: (credentials must	be shown in all cases)
(mo., day, & yr.)	various	1. PERMISSION 2. WAR	RANT
J. WEATHER (describe)			
variable			
		IV. SAMPLING INFORMATION	
A Mark 'Y' for the types of		icate where they have been sent e.g., region	onal lab. other EPA lab. contractor.
etc. and estimate when the			22 11
	2. SAMPLE		4. DATE
1. SAMPLE TYPE	TAKEN	3. SAMPLE SENT TO:	RESULTS
	(mark 'X')		AVAILABLE
a. GROUNDWATER			
		1	
b. SURFACE WATER			
194		VIXAI	
c. WASTE			
		A   /	
d. AIR			
e. RUNOFF		1 4 0 .	
f. SPILL			
. 3-122			
g. SOIL			
h. VEGETATION			
i. OTHER(specify)			
B. FIELD MEASUREMENTS TA	KEN (e.g., radioactivity	explosivity, PH, etc.)	
1. TYPE		ON OF MEASUREMENTS	3. RESULTS
		1 1	
	W	19/11/	
	1		
	A TANA SANSAN AND AND AND AND AND AND AND AND AND A	and the second s	

Communication rage 2	TV CAMPI INC INC.	PHATION (continued)	
C. PHOTOS	IV. SAMPLING INFO	RMATION (continued)	
1. TYPE OF PHOTOS	2. PHOTOS	IN CUSTODY OF:	
a. GROUND b. AE	ERIAL		
D. SITE MAPPED?		1 6.1 441	, =
YES. SPECIFY LOCATION	OF MAPS: Ulteig Eng	. , and City Office	es in rango
E. COORDINATES  1. LATITUDE (degminsec.)		2. LONGITUDE (dego-mino-seco)	
1. LATTIODE (dogs mine soon)		2. 201017 052 (10 gr ann 10 s)	
	V. SITE INF	FORMATION	
A. SITE STATUS	7.3112 1111	OKMATION.	
1. ACTIVE (Those inductrial municipal sites which are being u for waste treatment, storage, or d on a continuing basis, even if int quently.)	ised sites which no longer received wastes.)	3. OTHER (specify): (Those sites that include such inc where no regular or continuing use has occurred.)	idents like ''midnight dumping'' of the site for waste disposal
B. IS GENERATOR ON SITE?			
1. NO 2. YES(s	specify generator's four-digit SIC Code	):	
C AREA OF CITE (in annual)	D. ARE THERE BUILDINGS	ON THE SITE?	
25 acus (apr	.   [] . No. Mayes	(specify): building asset	iated with sewage treatment
		ON OF SITE ACTIVITY	A A
Indicate the major site activity		activity by marking 'X' in the appro	priate boxes.
'X' A. TRANSPORTER	B. STORER	C. TREATER	D. DISPOSER
1.RAIL	1. PILE	1. FILTRATION	1. LANDFILL
2.SHIP	2. SURFACE IMPOUNDMENT	2.INCINERATION	2. LANDFARM
3. BARGE	3. DRUMS	X 3. VOLUME REDUCTION	3. OPEN DUMP
4. TRUCK	4. TANK, ABOVE GROUND	4.RECYCLING/RECOVERY	4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW GROUND	5. CHEM./PHYS./TREATMENT	5. MIDNIGHT DUMPING
6. OTHER (specify):	6.OTHER(specify):	6. BIOLOGICAL TREATMENT	6. INCINERATION
		7. WASTE OIL REPROCESSING	7. UNDERGROUND INJECTION
		8. SOLVENT RECOVERY	8.OTHER(specify):
		9. OTHER(specify):	
E. SUPPLEMENTAL REPORTS: which Supplemental Reports voi	If the site falls within any of the cate u have filled out and attached to this f	gories listed below, Supplemental Repo for	rts must be completed. Indicate
1. STORAGE	2. INCINERATION 3. LANDE	SUBFACE	5. DEEP WELL
6. CHEM/BIO/	7. LANDFARM 8. OPEN	DUMP 9. TRANSPORTER	10. RECYCLOR/RECLAIMER
	VII. WASTE RELA	TED INFORMATION	
A. WASTE TYPE			
1. LIQUID	2. SOLID 3. SLUDG	GE 4. GAS	
B. WASTE CHARACTERISTICS			
1. CORROSIVE	2. IGNITABLE 3. RADIO	ACTIVE 4. HIGHLY VOLATILE	
5. TOXIC	6. REACTIVE 7. INERT		
9. OTHER(specify):			
C. WASTE CATEGORIES	le? Specify items such as manifests,	inventories, etc. below.	

		nt (specify unit of n	leasur	bearing to the Control of the		egor				- Luicate	e. SOLIDS	- C ale p		THER
MOL	a. SLUDGE	b. OIL	AM	c. SOL	VENTS	AI	d.		ICALS	AN	MOUNT	da de la composición	AMOUNT	HER
MOU	JNI	AMOUNT	1	00111										
TINI	OF MEASURE	UNIT OF MEASURE	UN	IIT OF I	MEASURE	UI	NIT	OF ME	ASURE	UI	NIT OF MEAS	URE	UNIT OF	MEASURE
(1)	PAINT, PIGMENTS	X' (1) OILY WASTES	.x.	(1) HAL	OGENATED VENTS	· ×	(1)	ACIDS	, and	×	(1) FLYASH		(1) LAE	ORATORY
(2)	METALS SLUDGES	(2) OTHER(specify	y):	(2) NON	-HALOGNT VENTS	D.	(2)	PICKL	ING		(2) ASBESTO	S	(2) HOS	PITAL
(3	)POTW			(з) ОТН	ER(specify	):	(3)	C A US	TICS		(3) MILLING/	MINE	(3) RAD	IOACTIVI
(4	ALUMINUM SLUDGE						(4)	PESTI	CIDES		(4) FERROUS	SMELT	(4) MUN	IICIPAL
(5	OTHER(specify):						(5)	DYES	INKS		(5) NON-FER SMLTG. W	ROUS	-	HER(speci
							(6)	CYAN	IIDE		(6) OTHER(S	pecify):	treat	ment
							(7)	PHEN	IOLS				Sew o	la o
							(8)	) HALC	GENS				3	5
						-	(9)	) PCB						
							(1)	O)MET	ALS					
							_] (1	1) OTH	ER(spe	cify):				
D. L	IST SUBSTANCES	OF GREATEST CONC	ERN	WHICH A	ARE ON TH	E SIT	TE (F	olace i	n desce	nding c	order of hazard	)	l along	and the second
				. FORM		3. TC	OXIC	ITY						
			(1	nark 'X'	)	(ma	ark "	X')						
	1. SUBST	ANCE	a. SO-	b.	c.VA- a.	1 t	erk 'Z	c.	d.	4. CA	SNUMBER	5.	AMOUNT	6. UN
7					And the Property and additional	H ME	· [	c. LOW	d. NONE	4. CA:	S NUMBER	5.	mount	6. UN
٧	1. SUBST		a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	5.	hown	6. UN
٧			a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	5. <b>Jul</b>	hown	6. UN
٧			a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	jand	hown	6. UN
7			a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	bul	hown	6. UN
٧			a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	hul	hown	6. UN
٧			a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	hul	hown	6. UN
~			a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	5	hown	6. UN
7			a.SO-	b.	c.VA- a. POR HIG	H ME	ED.	c. LOW		4. CA	S NUMBER	hul	hown	6. UN
7			a.SO-	b. LIQ.	c.VA- a. POR HIG	t ME	X X	c. Low	NONE	4. CA	S NUMBER	bull had	hown	6. UN
FIE	Mious M	N HAZARD DESCR	a, so- LID	b. LIQ.	C.VA- a. POR HIG	H ME	XX	C. LOW	ION	mle	now	Janual Control of the	hown	
FIE	'Mious M	ON HAZARD DESCR	a, so- LID	b. LIQ.	C.VA- a. POR HIG	H ME	XX	C. LOW	ION	mle	now	Janual Control of the	hown	
FIE	ELD EVALUATION and in the space	ON HAZARD DESCR	a, so- LID	b. LIQ.	C.VA- a. POR HIG	H ME	XX	C. LOW	ION	mle	now	Janual Control of the	hown	
FIE	ELD EVALUATION and in the space	ON HAZARD DESCR	a, so- LID	b. LIQ.	C.VA- a. POR HIG	H ME	XX	C. LOW	ION	mle	now	Janual Control of the	hown	

VIII. HAZARD DESCRIPTION (continued)
B. NON-WORKER INJURY/EXPOSURE
경기 가장 보다 있는 것이 되었다. 그런 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들이 되었다. 
C. WORKER INJURY/EXPOSURE
## 10 PM - 10
D. CONTAMINATION OF WATER SUPPLY
### [18] [18] [18] [18] [18] [18] [18] [18]
#####################################
E. CONTAMINATION OF FOOD CHAIN
E. CONTAMINATION OF FOOD CHAIN
### 100 HT 1
F. CONTAMINATION OF GROUND WATER
potential exists for leading of metals from the disposed
belowings at 1212 is record of water
studge into groundwater. While some contamination is possi
Swage with grown
it may not be O detectable or 3 significant.
G. CONTAMINATION OF SURFACE WATER

Continued From Front VIII. HAZARD DESCRIPTION (continued)	
H. DAMAGE TO FLORA/FAUNA	
I. FISH KILL	
,	
J. CONTAMINATION OF AIR	
K. NOTICEABLE ODORS	
L. CONTAMINATION OF SOIL	ADF
slight potential. See Fabore.	
agu, po	
M. PROPERTY DAMAGE	· · · · · · · · · · · · · · · · · · ·

Continued From Page 6		
	VIII. HAZARD DESCRIPTION (continued)	
N. FIRE OR EXPLOSION		
	The second secon	
O. SPILLS/LEAKING CONTAINERS/RU	NOFF/STANDING LIQUID	
P. SEWER, STORM DRAIN PROBLEMS		
P. SEWER, STORM DRAIN PROBLEMS		
Q. EROSION PROBLEMS		
R. INADEQUATE SECURITY		
S. INCOMPATIBLE WASTES		
	The second section of the	

	VIII. HAZARD DESC	CRIPTION (continued)	200	Name - Na
T. MIDNIGHT DUMPING				
U. OTHER (specify):				
				_
	IY POPULATION DIREC	TLY AFFECTED BY SITE		and the second s
	IA. FOI GEATION DIREC	C. APPROX. NO. OF PEOPLE	D. APPROX. NO.	E. DISTANCE
A. LOCATION OF POPULATION	B. APPROX. NO.	AFFECTED WITHIN	OF BUILDINGS AFFECTED	TO SITE (specify units)
	OF PEOPLE AFFECTED	UNIT AREA	AFFECTED	(Specify direct)
1. IN RESIDENTIAL AREAS				and the second s
	12/1	15		
2. IN COMMERCIAL OR INDUSTRIAL AREAS		Ita		IAC
, IN PUBLICLY	111000			A
3. TRAVELLED AREAS				-
4. PUBLIC USE AREAS (parks, schools, etc.)				A E
(parks, schools, etc.)	V WATER AND	D HYDDOLOGICAL DATA		
A. DEPTH TO GROUNDWATER(speci		D HYDROLOGICAL DATA	ROUNDWATER USE IN	VICINITY
15 feet	mknow	~		
D. POTENTIAL YIELD OF AQUIFER		NKING WATER SUPPLY   F. DI	RECTION TO DRINK	NG WATER SUPPLY
G. TYPE OF DRINKING WATER SUP		Engla		
1. NON-COMMUNITY	2. COMMUNITY (specify town):  > 15 CONNECTIONS	targo		
3. SURFACE WATER	4. WELL		Constitution of the	
EBA Form T2070-2 (10.70)		E 8 OF 10	Conti	nue On Page 9

	TINKING WATER W	ELLS WITHIN A 1/4 MILE RADIUS OF SITE	A STATE OF THE STA	\$50 - \$50 - 605 	5.
1. WELL	2. DEPTH (specify unit)	3. LOCAT (proximity to populate	ION on/buildings)	NON-CO MUNIT (merk 'X	V I ITY
7 %					
	101	AF.	W-12-04		
	VIVI	00			
- 1	<u> </u>				
RECEIVING	WATER				
SPECIFY US	SE AND CLASSIFIC	2. SEWERS 3.  4. LAKES/RESERVOIRS 5.  CATION OF RECEIVING WATERS	STREAMS/RIV		
	E 13	XI. SOIL AND VEGITATION	N DATA		
	SITE IS IN: N FAULT ZONE GULATED FLOODW		G. RECHARG	FLOOD PLAIN D. WETL	
		XII. TYPE OF GEOLOGICAL MAT ) of geological material observed and speci	RIAL OBSE	RVED	
	dicate the type(s	of geological material observed and speci	ly where hee	essury, and compensate participations	
A. CVERE	BURDEN 'X'	B. BEDROCK (specify below)	X.	C. OTHER (specify belo	w)
		B. BEDROCK (specify below)	X.	C. OTHER (epecify belo	w)
A. CVERE		B. BEDROCK (specify below)	X	C. OTHER (epecify belo	w)
A. CVERE	BURDEN	B. BEDROCK (epecify below)	X	C. OTHER (epecity belo	w)
A. CVERE	BURDEN	B. BEDROCK (specify below)  XIII. SOIL PERMEAB	ILITY	C. OTHER (epecify belo	w)
A. GVERE	BURDEN	XIII. SOIL PERMEAB	(42 Table 123		w)
A. CVERE  1. SAND  2. CLAY  3. GRAVEL	BURDEN	XIII. SOIL PERMEAE	(42 Table 123	C. OTHER (epecify below)  C. HIGH (1000 to 10 cm/sec.)  F. VERY LOW (.001 to .00001	
A. CVERE  1. SAND  2. CLAY  3. GRAVEL  A. UNKNO  D. MODER  RECHARGE	DWN RATE (10 to .1 cm/	XIII. SOIL PERMEAE	(42 Table 123	C. HIGH (1000 to 10 cm/sec.)	
A. CVERE  1. SAND  2. CLAY  3. GRAVEL  A. UNKNO  D. MODER  RECHARGE  1. YES  1. YES	DWN RATE (10 to .1 cm/	XIII. SOIL PERMEAE  B. VERY HIGH (100,000 to 1000 to sec.)  E. LOW (.1 to .001 cm/sec.)	(42 Table 123	C. HIGH (1000 to 10 cm/sec.)	
A. CVERE  1. SAND  2. CLAY  3. GRAVEL  A. UNKNO  D. MODER  RECHARGE  1. YES  L DISCHARGE  1. YES  SLOPE	DWN RATE (10 to .1 cm/	XIII. SOIL PERMEAE  B. VERY HIGH (100,000 to 1000 of sec.)  E. LOW (.1 to .001 cm/sec.)  3. COMMENTS: Shallow at	m/sec.) [	C. HIGH (1000 to 10 cm/sec.) F. VERY LOW (.001 to .00001	
A. CVERE  1. SAND  2. CLAY  3. GRAVEL  A. UNKNO  D. MODER  RECHARGE  1. YES  LI YES  SLOPE  ESTIMATE	DWN RATE (10 to .1 cm/	XIII. SOIL PERMEAB  B. VERY HIGH (100,000 to 1000 of sec.)  E. LOW (.1 to .001 cm/sec.)  3. COMMENTS: Shallow accomments:	m/sec.) [	C. HIGH (1000 to 10 cm/sec.) F. VERY LOW (.001 to .00001	
A. CVERE  1. SAND  2. CLAY  3. GRAVEL  A. UNKNO  D. MODER  RECHARGE  1. YES  SLOPE  ESTIMATE	DWN RATE (10 to .1 cm/ AREA 2. NO E AREA 2. NO % OF SLOPE	XIII. SOIL PERMEAB  B. VERY HIGH (100,000 to 1000 of sec.)  E. LOW (.1 to .001 cm/sec.)  3. COMMENTS: Shallow accomments:	m/sec.) [	C. HIGH (1000 to 10 cm/sec.) F. VERY LOW (.001 to .00001	

			XIV. PERMIT INF	ORMATION				
A. PERMIT TYPE (e.g., RCRA, State, NPDES, etc.)  B. ISSUING AGENCY  NUMBER  D. DATE ISSUED (mo., dey, &yr.)  1. 2. 7 YES NO K  NO X  XV. PAST REGULATORY OR ENFORCEMENT ACTIONS	ist all applicable permits he	eld by the site and	provide the related i	nformation.				
(e.g., RCRA, State, NPDES, etc.)  AGENCY  NUMBER  (mo., day, & yr.)  (mo., day, & yr.)  X   XV. PAST REGULATORY OR ENFORCEMENT ACTIONS	A REDNIT TYPE	and the state of t	The second second					)
XV. PAST REGULATORY OR ENFORCEMENT ACTIONS								3. UN- KNOWI
XV. PAST REGULATORY OR ENFORCEMENT ACTIONS	NPDES					X		
XV. PAST REGULATORY OR ENFORCEMENT ACTIONS		description Advanced by			11 11 11			
XV. PAST REGULATORY OR ENFORCEMENT ACTIONS								
XV. PAST REGULATORY OR ENFORCEMENT ACTIONS	A Committee of the Comm						1	
							198	
		4						
		XV. PAST	REGULATORY OR E	NFORCEMENT AC	TIONS			
							7	
4							11	
3 <u>i</u>								
at a contract of the contract							ž	

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information on the first page of this form.